05147997 A



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(11) Publication number:

Generated Document.

PATENT ABSTRACTS OF JAPAN

(21) Application number: **03337538**

(51) Intl. Cl.: C04B 28/02 B28B

(22) Application date: 26.11.91

(30) Priority:

(43) Date of

15.06.93

application publication:

(84) Designated

contracting states:

(71) Applicant: KUBOTA COF

(72) Inventor: MAEKAWA TO

(74) Representative:

(54) PRODUCTION OF ROOF ACCESSARY

(57) Abstract:

PURPOSE: To make mold release easy and to eliminate use of a template and a pallet in a method for producing a roof accessary by press molding.

CONSTITUTION: 8-12wt.% clay is added to a cement blend constituted of 40-50wt.% cement, 40-50wt.% silica sand and 2-5wt.% reinforcing fiber. Furthermore, 0.6-1.0wt.%

methyl cellulose for cement and, by outer percentage, 2-4wt.% pigment are added to 100wt.% blended material. Furthermore, by outer percentage, 28-30wt.% water is added and the mixture is kneaded. This kneaded material is introduced into a mold, molded and dehydrated by pressing. A molded body is released from the mold and cured in an autoclave. Shape retention is remarkably enhanced by addition of clay.

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